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. S. Department of Agriculture Gardens

Miami 56, Florida

RARE PLANTS SINCE 1936

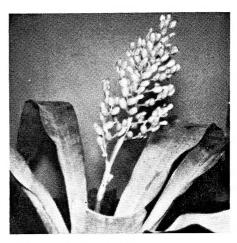


BROMELIAD LIST 1961

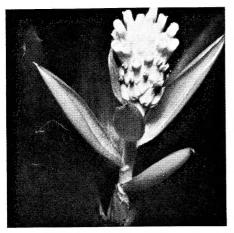
Price 25¢



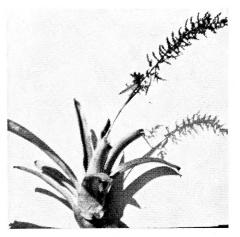
Aechmea tiliandsioides var. kienastii



Aechmea mineata



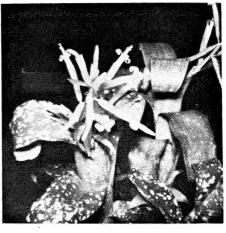
Aechmea nudicaulis



Aechmea bracteata



Billbergia x 'Fantasia'



Billbergia leptopoda

FANTASTIC GARDENS 9550 S.W. 67th Ave., Miami 56, Fla. Phone MOhawk 1-1217

BROMELIAD LIST 1961

This list is the result of the many requests for a new up to date listing of our available Bromeliads. There are no descriptions as it is frankly a rush job.

We are just finishing the manuscript for a book on the cultivated Bromeliads and hope to have it published soon. If possible, it will have over 100 colored plates and brief descriptions of most of the commonly grown bromeliads plus a number of rare ones. Perhaps the book will be ready soon enough so that you can use it in conjunction with this price list.

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| Acanthostachys strobilacea | sm. 2.00 | |
|-----------------------------------|-------------------------------|--|
| Aechmea angustifolia | sm. 1.25, med. 2.00, lg. 3.00 | |
| blumenavia | 3.50 | |
| bracteata | seedlings 1.50 , sm. 2.50 | |
| bromeliifolia | sm. 1.50, med. 2.50, lg. 4.50 | |
| caudata var. variegata | sm. 2.50, med. 3.50 | |
| chantinii | sm. offset 10.00 | |
| established collected plant | | |
| coelestis | med. 2.50 | |
| distichantha var. schlumbergeri | med. 2.00 | |
| distichantha hybrid | med. 2.50 | |
| fasciata | sm. 2.00, med. 5.00, lg. 7.50 | |
| fasciata—selected varieties—solid | | |
| silver or well banded | med. 6.00, lg. 8.50 | |
| fasciata var. purpurea | sm. 2.00, med. 5.00, lg. 7.50 | |
| filicaulis | sm. 3.00, med. 5.00 | |
| fosteriana | med. 5.00 | |
| x 'Foster's Favorite' | sm. 1.25 | |
| cluster plant 2.50 up | | |
| fulgens var. fulgens | sm. 2.00, med. 3.50 | |
| fulgens var. discolor | sm. 2.00, med. 3.50 | |
| lasseri | med. 5.00 | |
| luddemanniana | sm. 1.50, med. 2.25, lg. 3.50 | |
| mariae-regina | sm. 2.50 | |
| marmorata | med. 3.50, lg. 5.00 | |
| mertensii | med. 5.00, lg. 7.50 | |
| mexicana | sm. 1.50 | |
| mineata var. mineata | sm. 2.00, med. 3.50 | |
| mineata var. discolor | sm. 1.50, med. 3.00 | |
| x 'Nallii' | med. 7.50 | |
| nudicaulis var. aureo-rosea | sm. 1.00, lg. 1.75 | |
| nudicaulis var. cuspidata | sm. 1.00, lg. 1.75 | |

| orlandiana | sm. 2.00, med. 3.50 |
|--|-------------------------------|
| | sm. 1.50, med. 2.50, lg. 3.50 |
| pineliana—large type | sm. 1.50, med. 2.50, lg. 4.50 |
| | sm. 2.50, med. 3.50, lg. 5.00 |
| pubescens | sm. 2.50, med. 3.50 |
| purpurea-rosea | 5.00 |
| racinae | sm. 1.50, med. 2.50 |
| recurvata var. ortgiesii | sm. 3,50, med. 5.00 |
| recurvata var. ortgiesii x (Ae. distichantha | |
| x 'Royal Wine' | sm. 2.75, med. 4.50 |
| | sm. 1.50, med. 2.00, Ig. 2.50 |
| weilbachii var. weilbachii | 5.00 |
| weilbachii var. leodiensis (also called var. | |
| Weinbuchin van 1800aansa (anso omisa van | 2.2 |
| Annanas bracteatus variegatus | |
| Stock very limited | 25.00 |
| Areococcus flagellifolius | sm. 1.50, med. 2.50 |
| Billbergia amoena | sm. 1.00, lg. 1.50 |
| amoena var. minor | lg. 2.00 |
| amoena var. rubra | sm. 3.00 |
| amoena var. viridis | sm. 5.00, med. 7.50 |
| hybrid—B. amoena viridis x B. iridifolia | sm. 1.00, med. 1.50 |
| chiapensis | sm. 1.50, med. 3.00 |
| x 'Christmas Special' | med. 1.50, lg. 2.00 |
| distaceia | lg. 1.00 |
| clusters 2.50 up | -83.3 |
| x 'Pixie'—miniature plant (possibly B. sau | undersi x |
| distaceia rubra) mature plants—2 for | |
| x 'Eipperi' | med. 1.50 |
| euphemiae | mature 1.25 |
| euphemiae var. rubra | med. 5.00 |
| x 'Fantasia' | sm. 1.25, med. 2.00, lg. 3.00 |
| x 'Gothensis' | mature 1.50 |
| x 'Henry Tuescher' | sm. 1.50, med. 2.00, lg. 2.50 |
| horrida (?) | med. 1.50, mature 2.25 |
| iridifolia | 1.00—6 for 5.00 |
| leitzei | mature 2.00 |
| leptopoda | sm. 1.50, mature 2.00 |
| meyeri | sm. 2.50, mature 5.00 |
| minarum | med. 5.00 |
| x 'Muriel Waterman' | sm. 3.50 |
| nutans | mature 1.00 |
| pallidiflora | sm. 1.75, med. 2.25 |
| porteana | sm. 2.00, med. 3.50 |

| pyramidalis saundersii (green spotted cream) saundersii (possibly a hybrid) (rose, green venezuelana vittata types vittata "Dr. Gouvea's var." x Windii zebrina undt. species "Platinum Plant" undt. species from Colombia (meyeri type) | med. 1.00, mature 1.50 med. 1.00 and cream) med. 2.00 med. 5.00, lg. 7.50 sm. 1.50, mature 2.25 sm. 2.50, med. 5.00 sm. 1.00, mature 1.50 sm. 1.50, med. 3.00 sm. 1.50, med. 2.00 sm. 1.50, med. 2.00 |
|--|---|
| Bromelia pinguin | Fl. size 10.00 |
| Canistrum lindeni — (after May 1, 1961) lindeni var. roseum (after May 1, 1961) | sm. 2.00 med. 7.50 |
| Cryptanthus acaulis | 4 for 1.00 |
| acaulis ruber | 4 for 1.00 |
| bahianus | 3 for 1.00 |
| beuckeri | 2 for 1.25 |
| bivittatus | 3 for 1.00 |
| bivittatus var. luddemannianii | 3.50 |
| bromelioides | 3 for 1.00 |
| bromelioides var. tricolor | sm. 2 for 1.00 |
| specimens 2.50 ea. | |
| diversifolia | 2.50 |
| fosterianus | 2.50 |
| lacerdae | 2 for 1.25 |
| x 'Osyanus' | sm. 1.25, med. 1.75 |
| zonatus var. zonatus | 1.00 |
| zonatus var. viridis | 2.50 |
| undt. sp. 'Cafe au Lait' | 1.00 |
| undt. sp.—trailing habit | 5.00 |
| hybrids | 5 pl. all different for 3.00 |
| Cryptbergia Meadii rubra | 2 for 1.00 1.00 |
| Dyckia altissima | 1.25 |
| fosteriana | 1.50 to 2.00 |
| sulphurea | 1.25 |
| Fosterella penduliflora | 1.00 to 2.50 |

| Guzmania lingulata (Ecuador) | 10.00 |
|---|---|
| lingulata (Jamaica) | 7.50 |
| lingulata var. 'Peacocki' | sm. 3.50, med. 5.00 |
| lingulata var. minor | sm. 3.50, med. 5.00 |
| lingulata var. cardinalis se | eedlings after May 1, 1961 1.50 |
| monostachya | 3.50 |
| musaica | 10.00 |
| sanguinea | 5.00 |
| vittata | 3.50 |
| zahnii | 5.00 to 7.50 |
| | 3.00 to 7.30 |
| Hechtia meziana | 5.00 |
| texensis | 1.50 to 4.50 |
| rosea | 1.50 to 4.50 1.50 to 5.00 |
| Toscu | 1.30 to 5.00 |
| Hohenbergia ridleyi | sm. 2.50 |
| penduliflora | sm. 2.50 |
| stellata | sm. 3.50, med. 5.00 to 7.50 |
| Storiata | sm. 5.50, med. 5.00 to 7.50 |
| Neoregelia ampulacea | 1.50 |
| carchorodon (after May 1, 1961) | sm. 1.25 |
| carolinae | med. 3.50, lg. 5.00 |
| carolinae var. marechali (after May 1, 1 | |
| carolinae var. tricolor | 1961) sm. 1.75, med. 3.00 10.00 |
| cruenta | |
| | sm. 2.00 |
| eleutheropetola (after May 1, 1961) johannis | 2.50 |
| marmorata | med. 2.50 |
| | sm. 2.00, med. 3.50 |
| marmorata hybrids | sm. 1.50, med. 2.50 |
| x morrisomiana selfed. (after May 1, 1 | , |
| ossifragi—established, collected plant | 3.50 |
| princeps (carolinae var.?) | 5.00 |
| princeps hybrids (carolinae var.? x ? | |
| pineliana | med. 5.00 |
| spectabilis | sm. 2.00, med. 3.50 |
| spectabilis hybrids | sm. 1.50, med. 2.50 |
| wilsoniana (sp. nova) | 3.50 |
| zonatus | sm. 2.00, mature 3.00 |
| sp. (Neo. aggregatum?) | 2.50 |
| Ni lalada da la | (46 - 36 |
| Nidularium billbergioides var. citrinu | • |
| burchellii | 5.00 |
| fulgens | sm. 2.50 , med. 3.00 |
| innocentii var. innocentii | 5.00 |
| (erroneously called Wittrockia Ama | azonica) |

| innocentii var. wittmackianum | 2.50 |
|---|----------------------|
| innocentii var. striatum | 5.00 |
| regnelioides | 5.00 |
| | |
| Orthophytum vagans (sp. nova) | 10.00 |
| Pitcairnia andreana | med. 1.50 |
| chiapensis | med. 2.50 |
| coerulea | 1.50 |
| corallina (after May 1, 1961) | 7.50 to 10.00 |
| flammea (and its variety Roezlii?) | 2.00 |
| heterophylla (pink fld. form) | 2.50 |
| heterophylla (white fld. form) | 2.50 |
| imbricata | 1.50 |
| platyphylla (syn. P. latifolia) | 1.50 |
| platyphyna (syn. 1: latifolia) | 1.50 |
| Portea petropolitana var. extensa | sm. 2.00, med. 4.50 |
| Pseudananus sagenarius | med. 2.50 |
| | |
| Quesnelia arvensis | sm. 2.50, med. 5.00 |
| humilis? | sm. 1.00 |
| liboniana | sm. 1.00 |
| | |
| Ronnbergia columbiana sm. 1.50, med. (after | May 1, 1961) 2.50 |
| morreniana | sm. 10.00 |
| | |
| Streptocalyx peoppigii | sm. 5.00 |
| Tillandsia argentea (Miniature) | 3.50 |
| balbisiana | 1.75 |
| brachycaulis | 7.50 |
| capitata | 10.00 |
| caput-medusae | 2.00 |
| circinata | 1.25 |
| fasciculata | 2.00 |
| flexuosa (syn. T. aloifolia) | 2.00 |
| ionanthe (miniature) | 1.00, 1.75 to 2.50 |
| ionanthe—2 varieties (miniatures) | ea. 2.00 |
| juncaea | 2.00 |
| juncaea karwinskyana | 3.50 |
| • | |
| lindeni | 7.50 |
| lindeni—smaller growing type | |
| | 5.00 |
| paraensis plumosa | 2.00 2.50 3.50 |

| | polystachya | 2.50 |
|-----|-----------------------------|---|
| | pruinosa | 1.25 |
| | schiediana | 2.00 |
| | seleriana | 2.00 |
| | streptophylla | 3.50 to 7.50 |
| | stricta | 7.50 |
| | tenuifolia | 1.50 |
| | tricolepsis (miniature) | 1.00 |
| | tricolor var. melanocrater | 1.00 |
| | | |
| Vri | iesea carinata | mature 3.50 |
| | fenestralis | sm. 3.50, med. 5.00 |
| | gladioliflora | sm. 2.00, med. 3.50 |
| | heliconoides | (after May 1, 1961) sm. 2.50 |
| | | mature 10.00 |
| | hieroglyphica | 7.50 and 10.00 |
| | imperialis | 2.50 to 25.00 |
| | malzinei | 5.00 and 7.50 |
| | x 'Mariae' | 5.00 and 7.50 |
| | x 'Poelmanii' | 5.00 |
| | x 'Rex' | 7.50 |
| | ringens | 3.50 to 5.00 |
| | saundersii | 3.50 to 5.00 |
| | simplex? | 5.00 |
| | | Schwert (after May 1, 1961) sm. 2.00 |
| | splendens var. major | med. 5.00, lg. 7.50 up |
| | splendens var. major x sple | * |
| | splendens Mortefontainensis | (after May 1, 1961) sm. 2.50, med. 5.00 |
| | | |

COLLECTIONS: We will select nice small to medium plants for each of the following collections and all the plants will be labeled.

| 5 Aechmea—Beginners window sill collection | 7.50 |
|--|-------|
| 5 Aechmea—Choice varieties | 12.50 |
| 6 Billbergia—Beginners window sill collection | 5.00 |
| 5 Billbergia—Choice varieties | 7.50 |
| 12 Cryptanthus—Approx. 7 species plus 5 assorted hybrids | 5.00 |
| 3 Neoregelia—Species and hybrids | 4.00 |
| 4 Pitcairnia species | 5.00 |
| 5 Tillandsia species | 6.50 |
| 5 Vriesea | 15.00 |
| One each of 10 different genera | 13.50 |
| | |

We also have many plants in specimen sizes which are priced accordingly, but these plants are difficult to ship; we therefore make a packing charge, at cost, on such plants.



TERMS: Cash with order. This list cancels all previous lists and prices are subject to change without notice. Prices quoted FOB our nursery. We do not make a packing charge on small plants; large plants—packing at cost. Minimum order: \$5.00.



SHIPPING: Plants will be sent via Railway Express Collect unless otherwise specified. For Parcel Post shipment, please include sufficient funds to cover postage; any overage will be refunded. Generally shipments arrive in better condition when sent Express.

We make every effort to pack carefully, but our responsibility ends when shipment is accepted by the carrier. Claims for damaged shipments must be filed immediately with carrier by consignee.

These plants are exceptionally durable and stand shipping well—better than most plants. So, in order to save you money, we normally ship all bromeliads unpotted. If you are a novice with this group of plants, you will be interested to note that we include cultural directions with each shipment. Our stock of bromeliads is limited, so please don't be disappointed if certain items are not always available.

We do not like to ship during cold weather. Our shipping season is normally between April 1st and November 1st. Upon special request, we will ship plants at other seasons, but wish it to be understood that it would be entirely at the buyer's risk.

Address all correspondence to Fantastic Gardens, 9550 S.W. 67th Ave., Miami 56, Fla.

Non Warranty—We give no warranty, express or implied, as to the productiveness of any of the plants we sell. Our liability in all instances is limited to the purchase price of the plants.

FANTASTIC GARDENS 9550 S.W. 67th Ave., Miami 56, Fla.

CULTURE OF BROMELIADS

Most of the Bromeliads are "Air Plants", or to be more exact, epiphytes growing naturally on trees, so their care is somewhat different from other house plants. The potting medium must in all cases be well drained. For convenience in handling, we often use osmunda (the same fern-root medium which is used in orchid potting). Other orchid type potting media such as fir bark and fernwood have proven satisfactory. Or you can use a mixture consisting of:

1 part coarse sand 1 part Perlite 2 parts German Peat

Cryptanthus are terrestial instead of epiphytic plants and can be grown in almost any well drained soil.

Those plants that hold water in the leaves should always be kept filled with water, preferably rainwater. Spray the foliage with water occasionally and moisten the roots at least once or twice a week. Do not use any spray containing oil; or any minerals such as copper, arsenic or zinc, either in spray or in supporting wires, etc. We have found that for an insecticide Malathion is the most satisfactory, but be careful not to leave any concentration of spray in the leaf cups. For a fungicide Captan or Tersan are good.

If plants are growing under strong filtered light conditions, an organic-based liquid fertilizer applied every two weeks at half strength will be sufficient. If plants are grown under poor light conditions, just don't fertilize at all.

Some of the plants in the smaller sizes may be shipped as offsets without roots. Peel one or two scale-like bracts from the base of the plant and pot, taking care not to bury too deeply. Support with thin sticks until rooted.

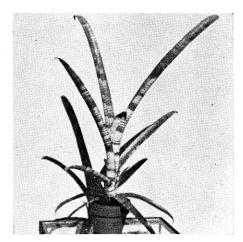
In mild climates, of course, Bromeliads can be fastened on trees and grown as in nature. Many of them are hardy to a light frost or even a freeze if not too prolonged.

Things to remember in fastening Bromeliads to wood:

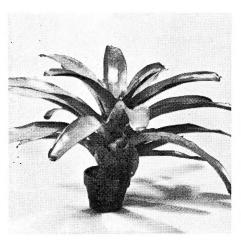
- 1. In dry air, a thin layer of osmunda over the roots is necessary.
- 2. Never fasten with copper or galvanized wire—these metals will burn plants severely. Use plain iron nails or wire.
- 3. Fasten plants securely in vertical position as they must have water in their cups. Also they *must not move* as any movement will break the new roots as they form.
- 4. A small hole or two drilled through the driftwood and the use of florists enameled wire will hold the plants from twisting and turning.
- 5. Avoid specially treated wood, or driftwood that does not have all the salt leached out. Also avoid contact with zinc, copper or lead based paints.



Quesnelia arvensis



Billbergia zebrina



Neoregelia spectabilis



Vriesea x 'Mariae'



Guzmania lingulata

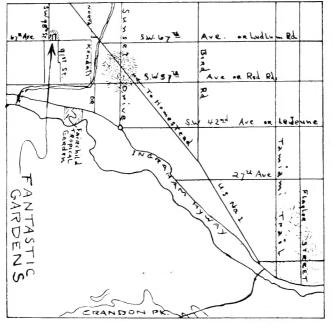


Vriesea imperialis

FANTASTIC GARDENS

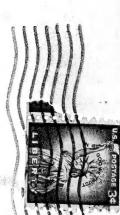
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